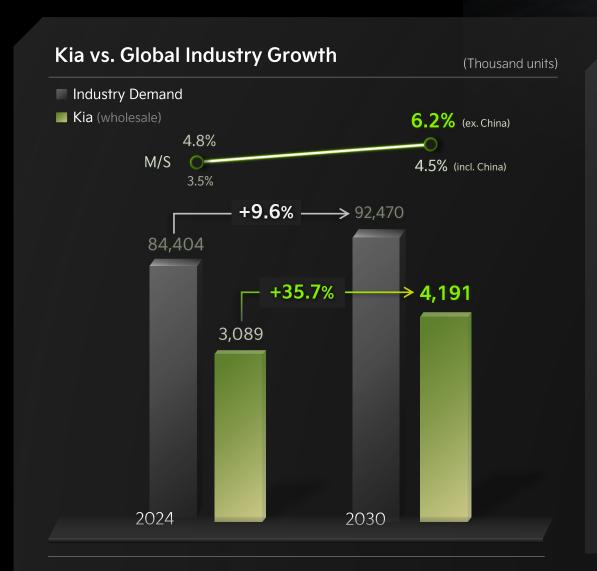




2030 Sales Target: 4.2M units

Outperforming an Ex-Growth Market through Diversified Powertrains, New Segments, and SDV Transition



Mid-to-Long-Term Growth Drivers (2024-2030)

- HEV Growth in Developed Markets amid Limited OEM Supply 383k → 993k units (+2.6x), volume growth driven by ICE-to-HEV shift Expansion of next-gen HEV system (2.5T / 1.2T) amid limited OEM supply
- Volume BEV Line-up Expansion to Scale Early Majority Adoption
 194k → 1.26M units (+6.5x), scaling through expansion of full BEV line-up
 Affordable BEVs(EV2/3/4/5) with long-range targeting early majority adoption
- Entry into New Segments Enables Diversified Revenue Streams

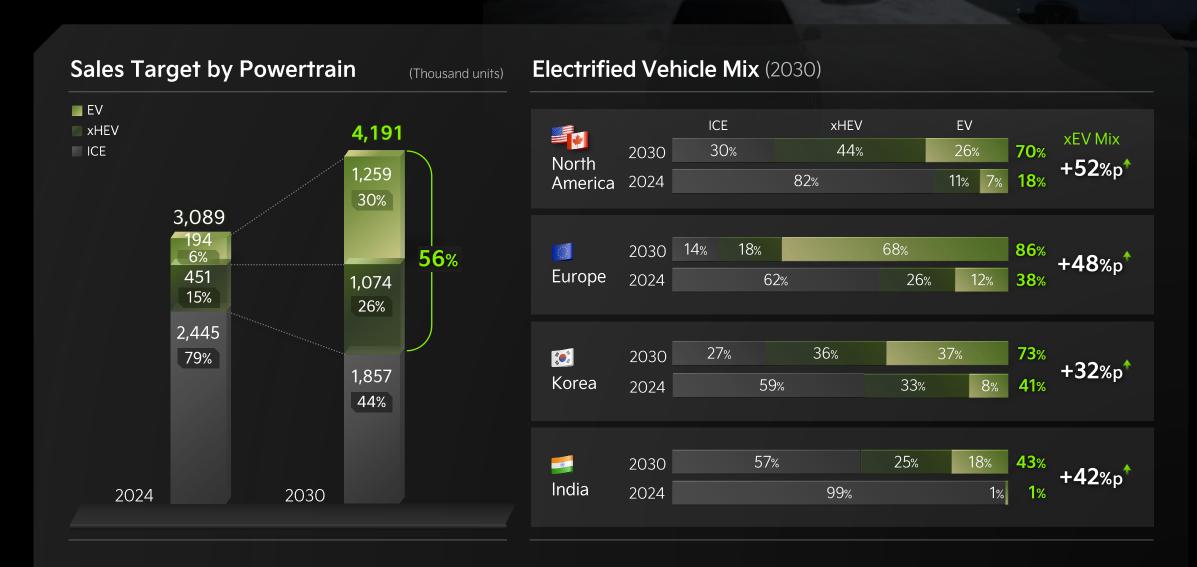
 Launch of pickup(Tasman) and PBV(PV5) to capture untapped demand

 Expand portfolio byond B2C into B2B: hailing, logistics, WAV, etc.
- Transition to SDV Enables Long-Term Profitability
 Rising adoption of ADAS and high-tech options drives S/W-based value
 Autonomous driving and connectivity powered by E/E architecture and AAOS



Electrified Vehicle Sales Target

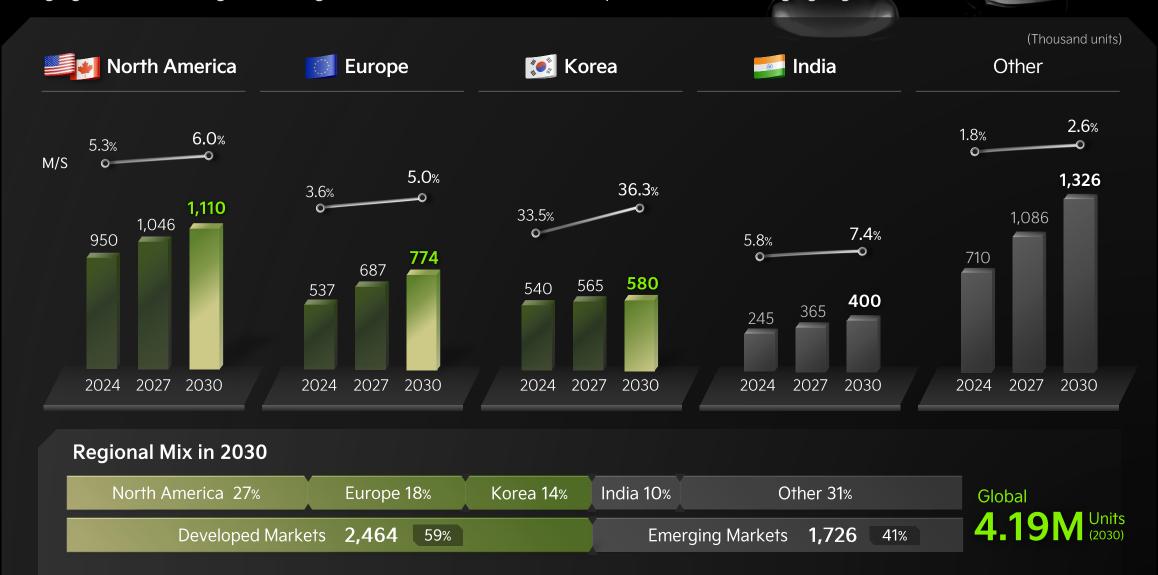
Targeting 56% xEV mix by 2030 through flexible response to ICE-xHEV demand shift and volume BEV-led growth





Regional Sales Target

Developed Markets: xEV-led mix improvement driven by a competitive, diversified powertrain portfolio Emerging Markets: Strong domestic growth in India and CKD-based expansion across emerging regions





Entry into New Model Cycle

Global line-up expansion through next-gen HEV systems, full EV line-up, and entry into new segments

| ICE | 23 | | 17 | models |
|-----|----|---|----|--------|
| EV | 9 | Þ | 15 | models |

| Ne | w Models | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 |
|-----|------------------|------|------|------|------|------|----------|
| (ir | ICE ncl. HEV) | 2 | 2 | 2 | 1 | 1 | <u>-</u> |
| | EV | 3 | 2 | 1 | 2 | 2 | 1 |
| | PBV | 1 | - | 1 | - | 1 | - |
| | Total | 5 | 4 | 3 | 3 | 3 | 1 |

| Operating Models | | 2025 | 2030 | |
|--------------------|-------|------|------|--|
| ICE (incl. HEV) | | 23 | 17 | |
| | EV | 9 | 15 | |
| 1 | PBV | 1 | 3 | |
| | Total | 32 | 32 | |

Diversification of **HEV Line-up**



Expansion of Volume **EV Line-up**



Entry into **New Segments**



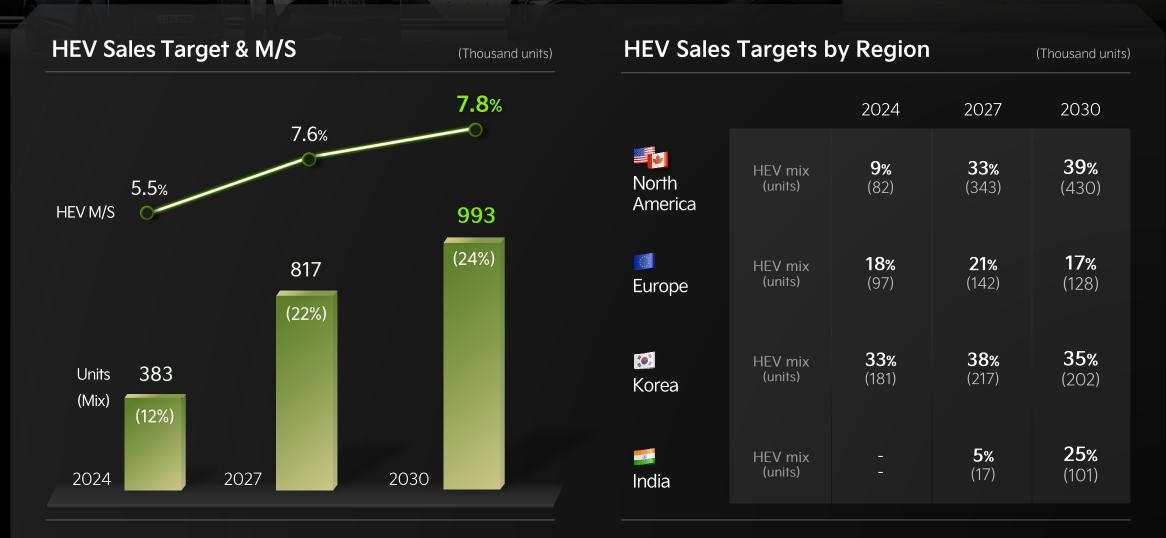
Tasman



HEV Sales Target

Accelerating HEV volume growth by leading the ICE-to-HEV demand shift amid limited OEM competition

2024 **383k** ► 2030 **993k**

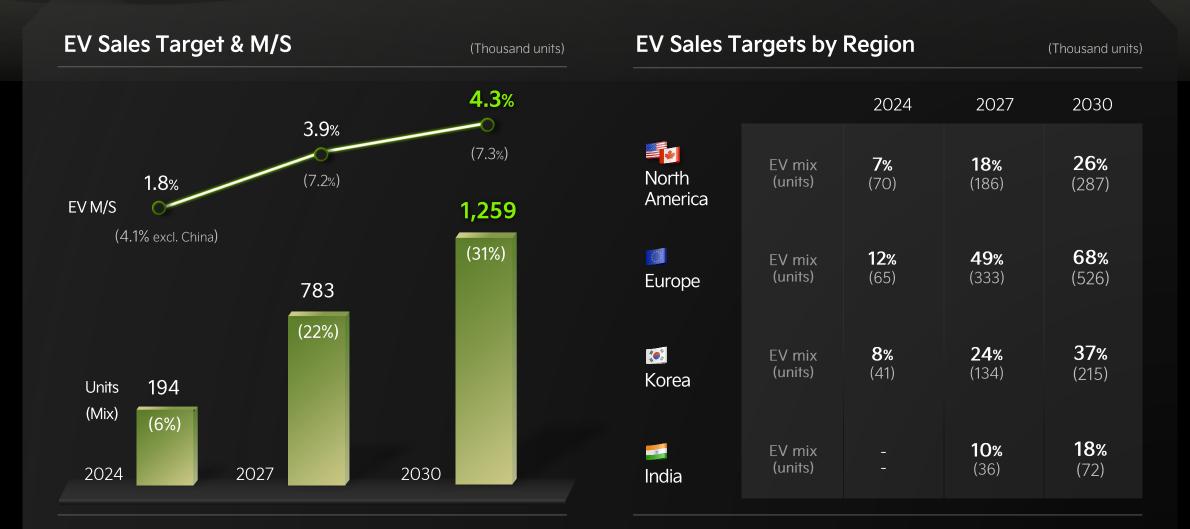




EV Sales Target

Driving strong EV volume growth with a full line-up of affordable models for early majority adoption

2024 **194k** ► 2030 **1.26**M





EV Line-up & Production Flexibility

Volume EV line-up expansion to scale EVs, leveraging flexible production systems

Volume EV Lineup Expansion





EV3

" Emotional Compact Studio"

2025.03



EV4

"New Typology EV"

2025.08



EV5

" Accelerate the EV revolution "

2026.02



EV2

" Movable Personal Zone "

Flexible EV Production System



- Increase utilization of existing plants - Flexible ICE-EV production based on demand
- Reduce new facility investment while enhancing profitability
- Efficiency through fewer parts & processes
- Cost savings via EV-dedicated platforms
- Suitable for purpose-built vehicles (PBV)

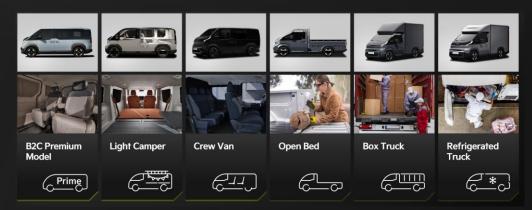


Entry into New Segments: PBV & Pickup

Launch of pickup to capture untapped demand / PBV to expand into B2B: hailing, logistics, WAV, etc.

New Segment Entry Strategy

PBV: Diverse use cases enabled by conversion models
 Target 250K units by 2030 and lead the e-LCV market as a first mover



Entry into the pickup truck market (ICE & EV)

Korea, Australia, and EMs: Launch 'Tasman' targeting 80K units annually North America: Launch EV pickup on new platform, targeting 90K units annually

Competing EV Pickups (N.America) Rivian R1T Ford F-150 Lightning





SDV Strategy

SDV Transformation Roadmap

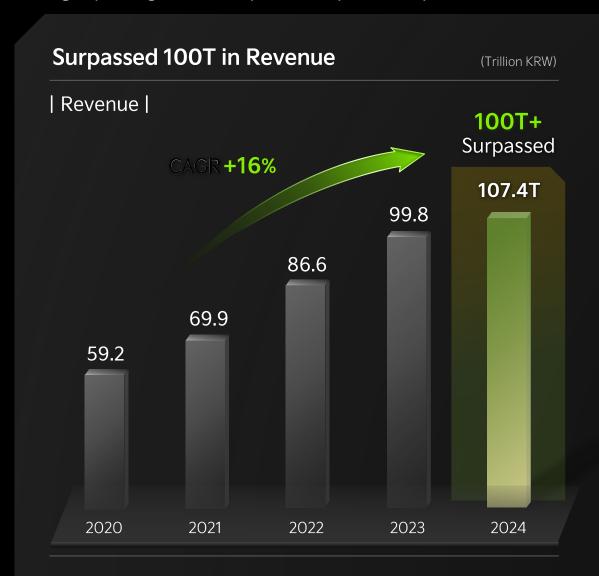
SDV 1.0 (~2024) SDV 2.0 (~2026) SDV 3.0 (2027~) SDV Platform Development Full Stack SDV Internalization Advanced HW-SW Integration - Advanced Autonomous driving (L2+ and beyond) - Autonomous driving Al Achieve Top Tier Technology >> Lead the Industry in Technology Achieve Top Tier Technology (Mass Production) (Testbed) Pace Car Mass Production / Line Expansion Vehicle Software Pleos Vehicle OS **CODA E&E Architecture**



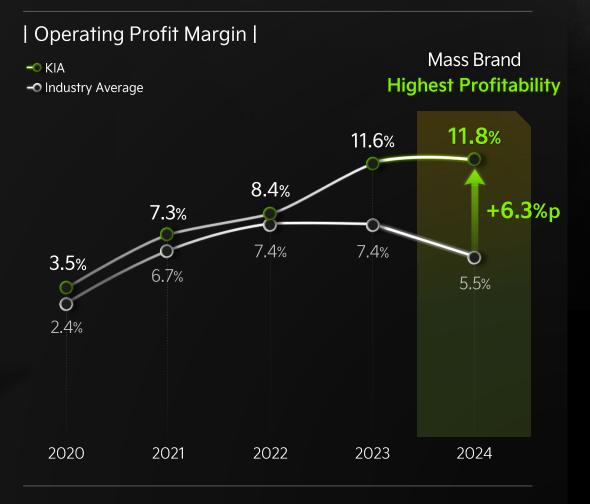


2024 Review

Strong top-line growth and profitability driven by Kia Transformation since 2020



Highest Profitability Among Mass Brands

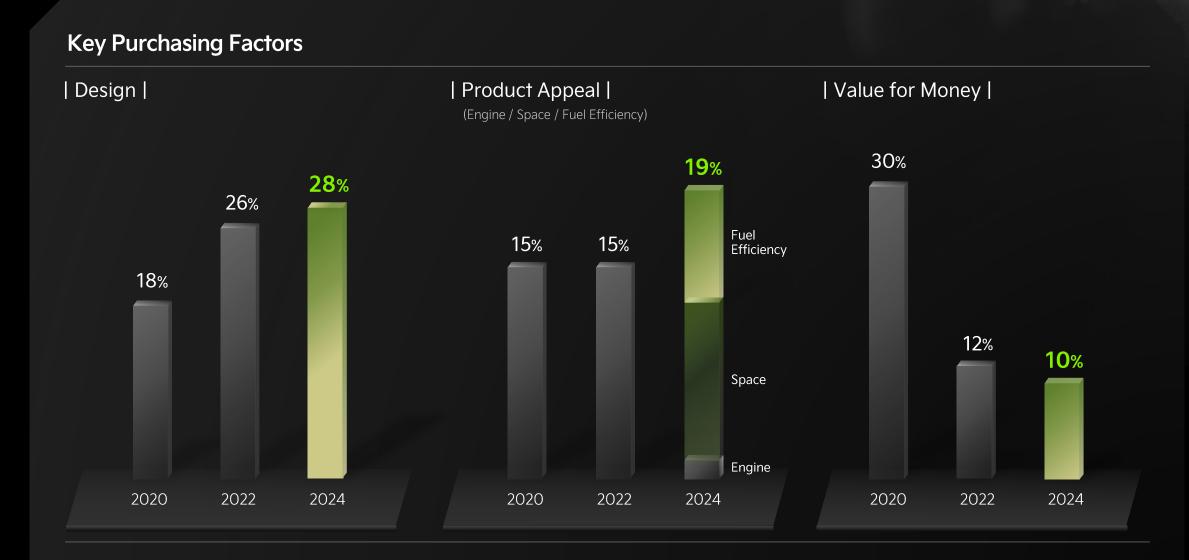


Product Factors

2024 Review

Key Profitability Drivers

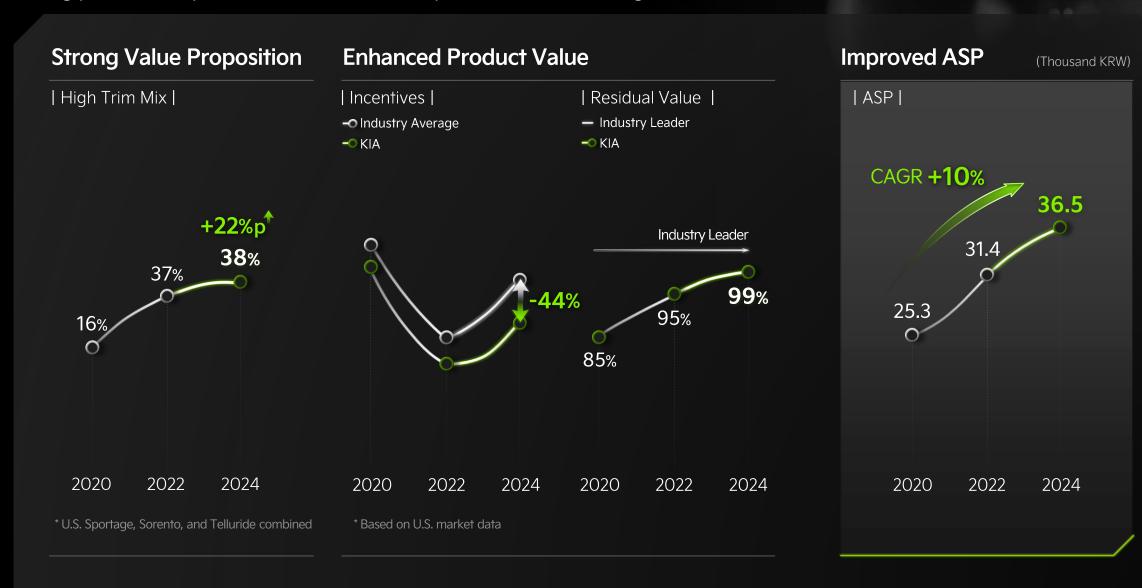
Transformation into a brand driven by design excellence and product value





Price Factors

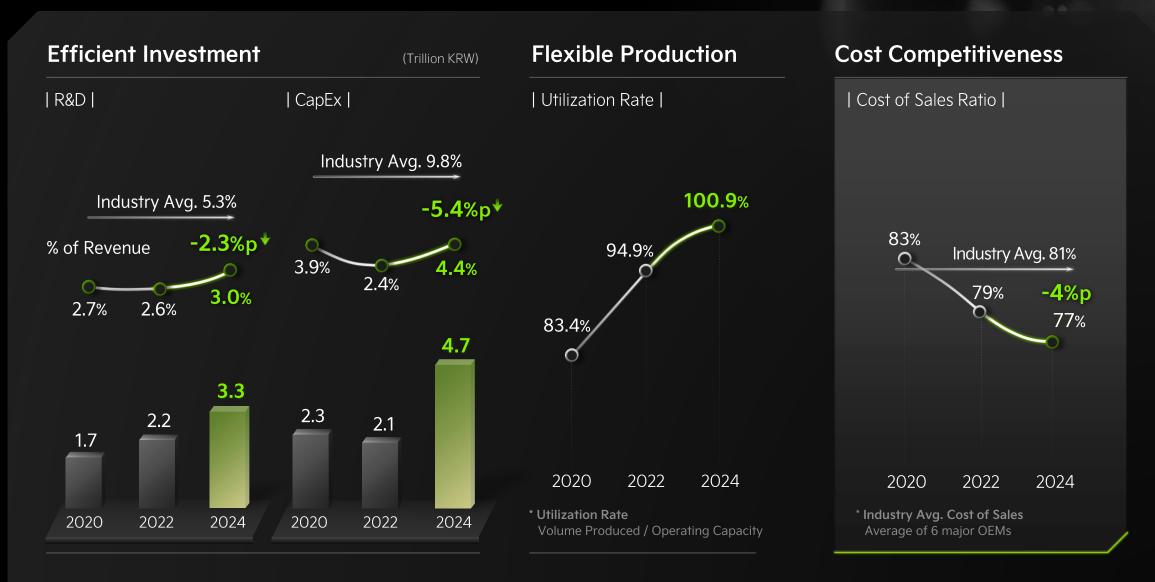
Strong product competitiveness and enhanced product value led to higher residual value and ASP





Cost Factors

Achieve cost advantages through efficient R&D and CapEx investment, and flexible mixed-production lines





2025 Financial Business Plan

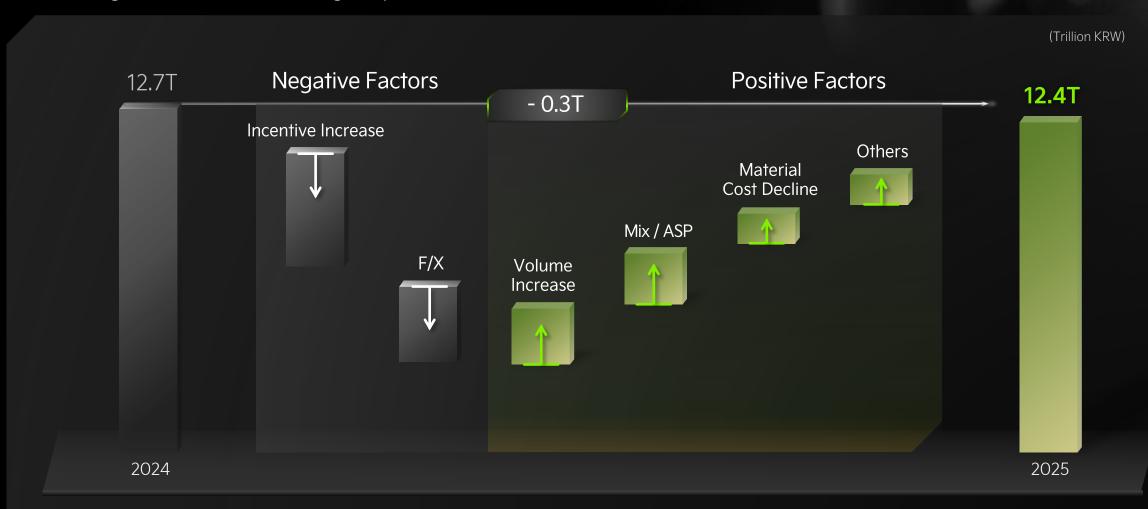
Sustain double-digit OPM through strong volume growth and solid earnings capability





2025 OP Bridge

Despite rising incentives from intensified competition and conservative F/X assumption, solid earnings will be delivered through improvements in sales, mix, and ASP

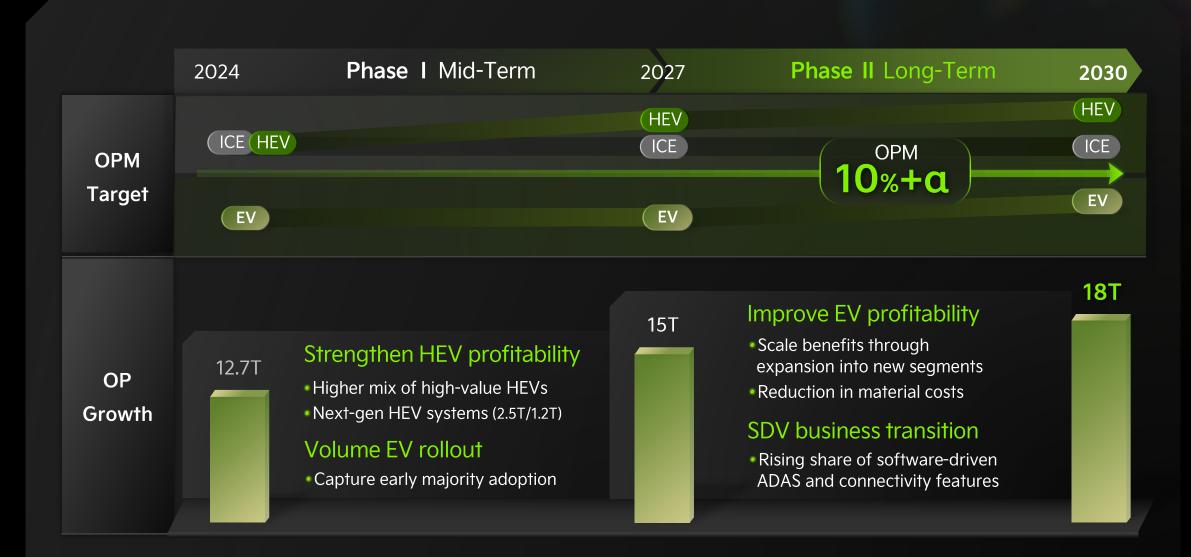


^{*} F/X impact: - $\colon 1.3T$ (2024 : $\colon 1.364/\$ \$\rightarrow 2025 : $\colon 1.320/\$ \$)



Mid-to-Long-Term Profitability Target

Target 10%+ OPM through a diversified powertrain strategy, economies of scale, and SDV business transition





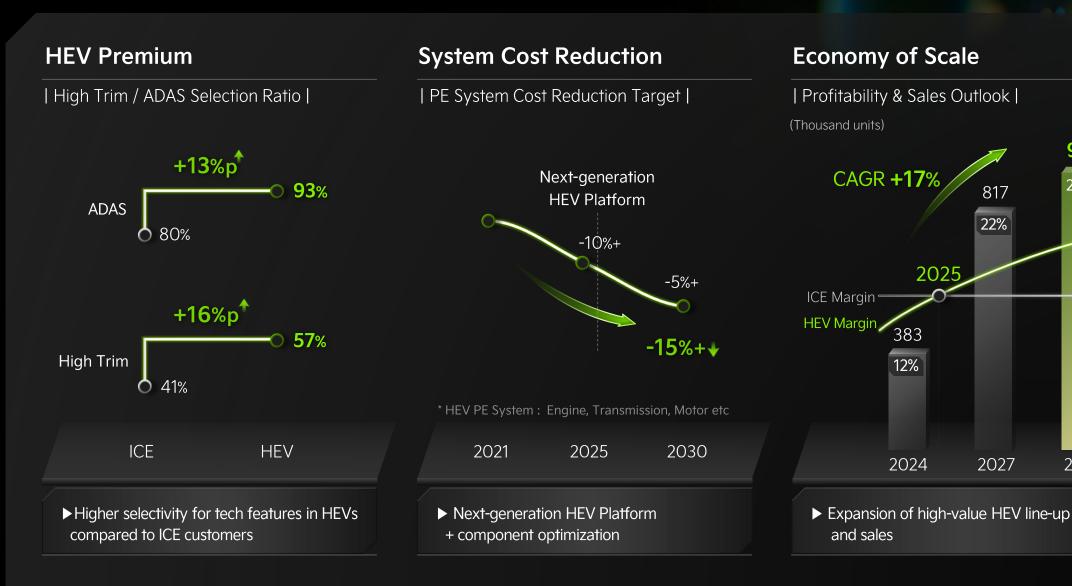
993

24%

2030

HEV Profitability

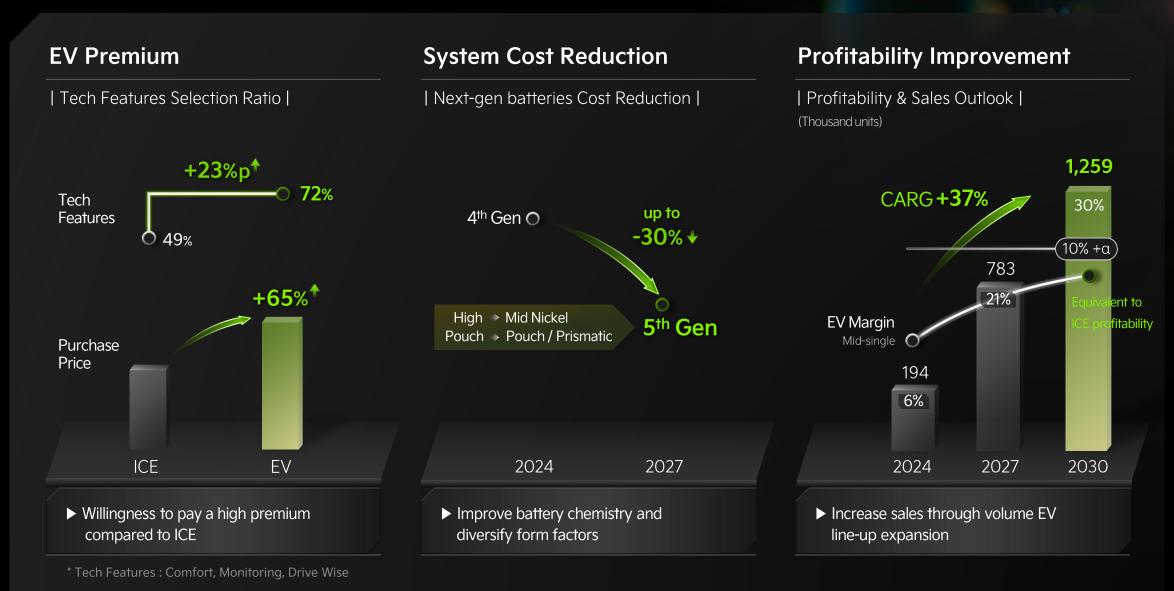
Strengthen HEV profitability through premium demand, system cost reduction, and scale effect





EV Profitability

Improve EV profitability through premium demand, cost saving effort, and scale benefit via volume expansion

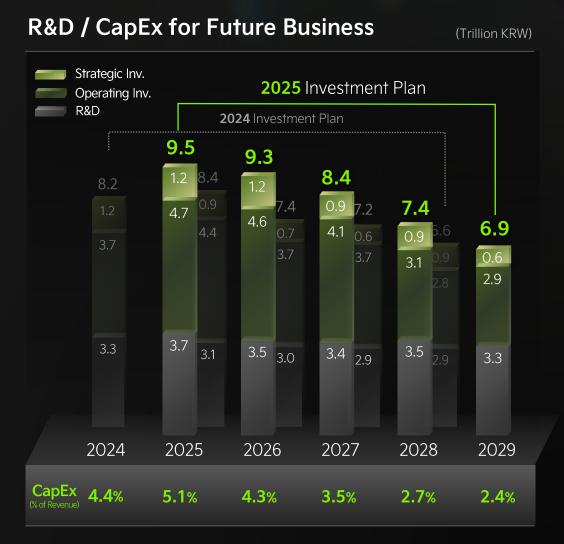




5-Year Investment Plan

Expand future business investment: Electrification, SDV, and AAM/Robotics

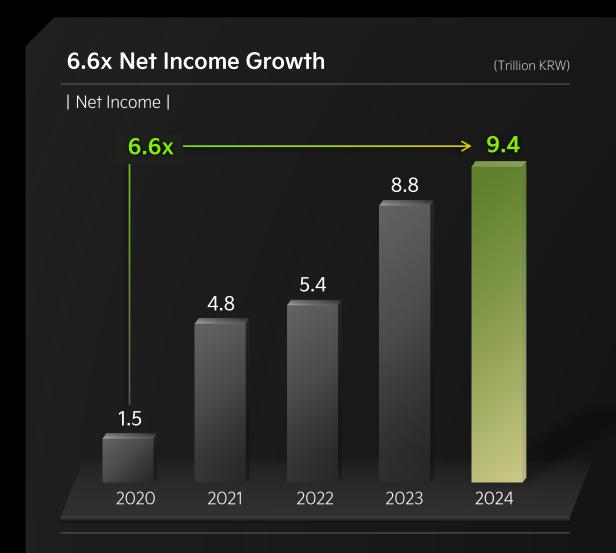






Business Performance & Shareholder Return

Net income has grown 6.6x, while Shareholder return has increased 8.1x





2025-2027 Financial Goals

Corporate Value-up plan established based on top-line growth, high profitability, and efficient capital



Sales Revenue

10%+

01

High Profitability

Operating Profit

10%+

02

Efficient Capital

ROE

15%+

03



Shareholder Return Policy

Mid-to-Long-term TSR Target set at 35%, strengthen dividend-focused shareholder returns, and enhance capital efficiency through share buyback & cancellation

TSR Target

35%

2025 - 2027

Long-Term Dividend Growth Focused

- Minimum DPS ₩ 5,000
- Maintain upward DPS trajectory

Payout Ratio

25 % or more

Share Buyback / Cancellation to Enhance Capital Efficiency

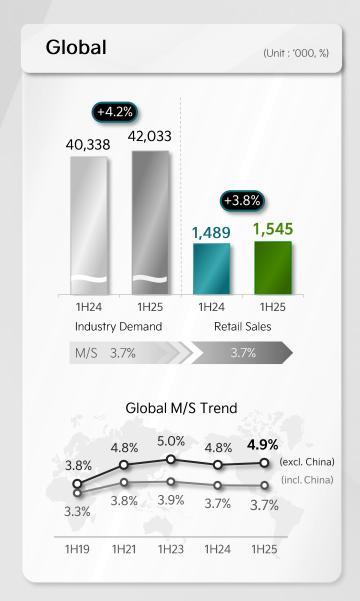
- Semi-annual share buyback
- Buyback & cancellation to enhance TSR & ROE

Buyback up to

10% of profit

Global Retail Sales (1H)











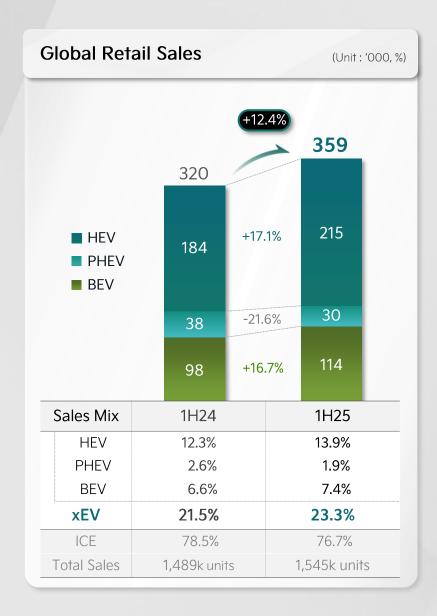


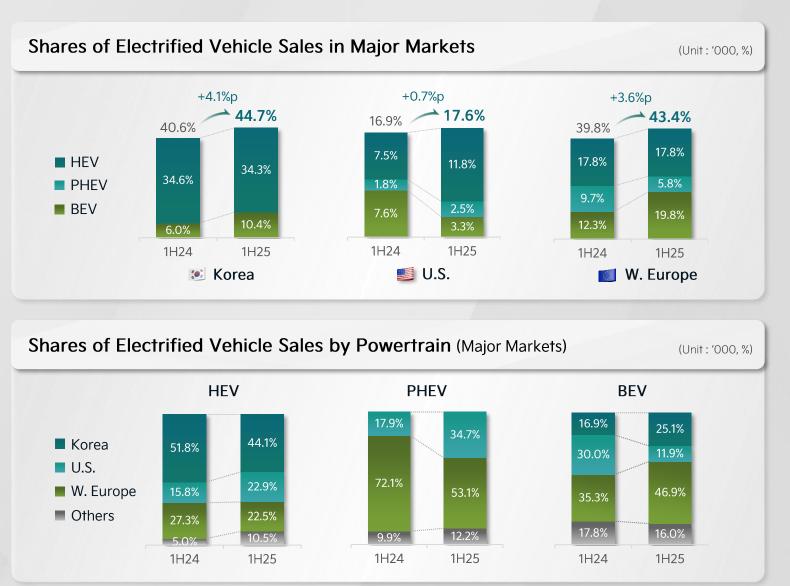


| Rest of | | | | | |
|-----------------|--------|-------|-------|--------|--|
| World | | 1H24 | 1H25 | YoY(%) | |
| MEA | Demand | 1,584 | 1,713 | +8.2% | |
| IVICA | Sales | 109 | 118 | +8.7% | |
| Latin | Demand | 1,900 | 2,107 | +10.9% | |
| America | Sales | 68 | 69 | +1.9% | |
| Asia Pacific | Demand | 2,432 | 2,387 | -1.8% | |
| | Sales | 78 | 80 | +2.6% | |
| Russia | Demand | 878 | 753 | -14.3% | |
| &CIS | Sales | 24 | 23 | -5.8% | |

Electrified Vehicle Sales (1H)





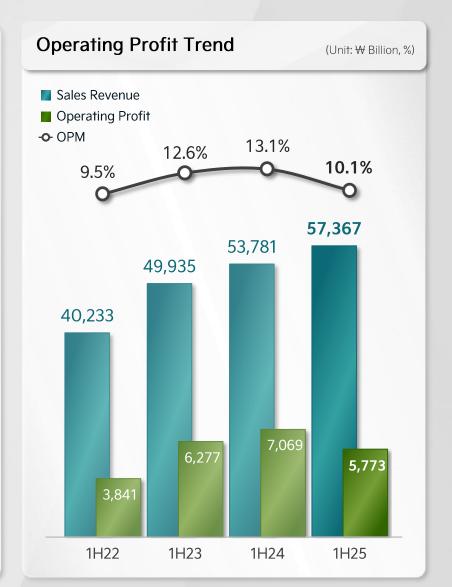


Consolidated Income Statement (1H)



| Unit : ₩ Billion) | 1H24 | (% of Revenue) | 1H25 | (% of Revenue) | YoY (%) |
|-------------------|--------|----------------|--------|----------------|---------|
| Sales Revenue | 53,781 | 100% | 57,367 | 100% | +6.7% |
| Cost of Sales | 40,899 | 76.0% | 45,411 | 79.2% | +11.0% |
| Gross Profit | 12,882 | 24.0% | 11,956 | 20.8% | -7.2% |
| SG&A | 5,812 | 10.8% | 6,183 | 10.8% | +6.4% |
| Operating Profit | 7,069 | 13.1% | 5,773 | 10.1% | -18.3% |
| Pre-tax Profit | 7,824 | 14.5% | 6,244 | 10.9% | -20.2% |
| Net Profit | 5,766 | 10.7% | 4,661 | 8.1% | -19.2% |

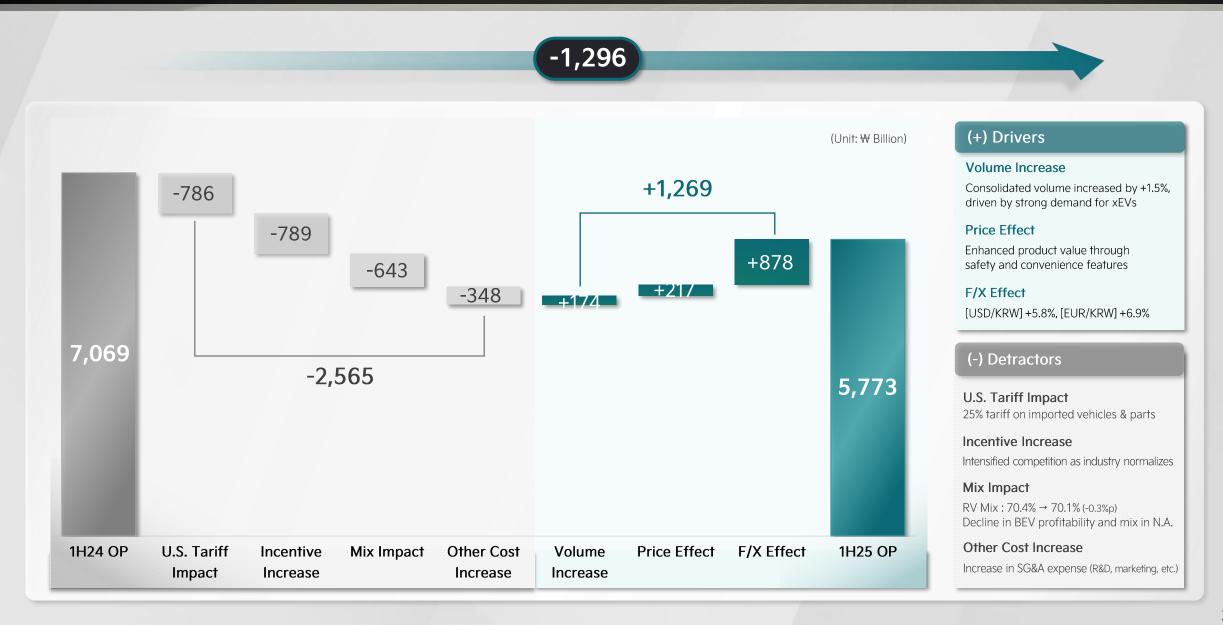
 $[\]times$ Consolidated Sales Units: [1H24] 1,484,559 units \rightarrow [1H25] 1,507,555 units (+22,996 units, +1.5%)



[%] Average Exchange Rate : USD/KRW [1H24] ₩1,350 \rightarrow [1H25] ₩1,428 (+₩78 ↑, +5.8%)

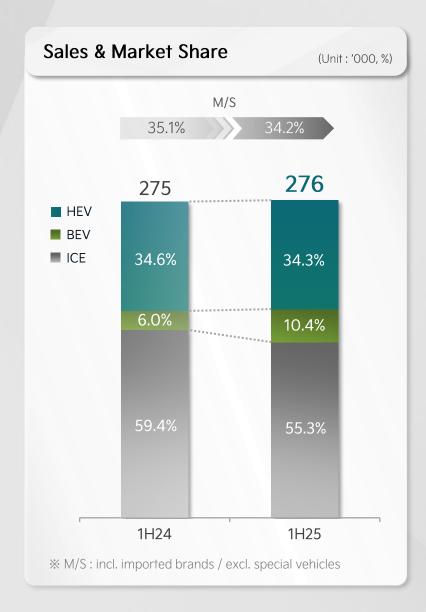
Operating Profit Analysis (1H)



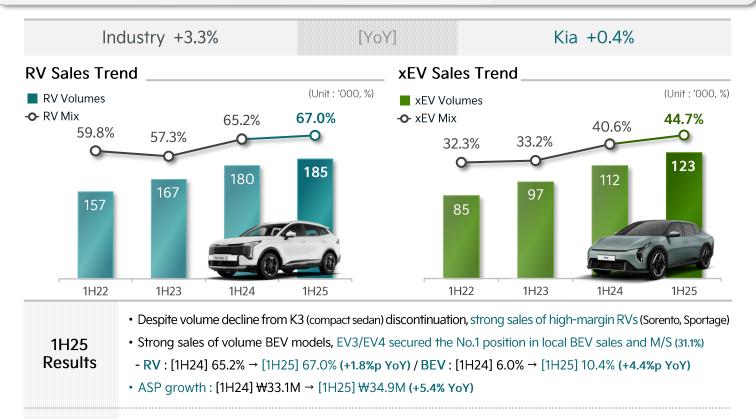


Korea (1H)





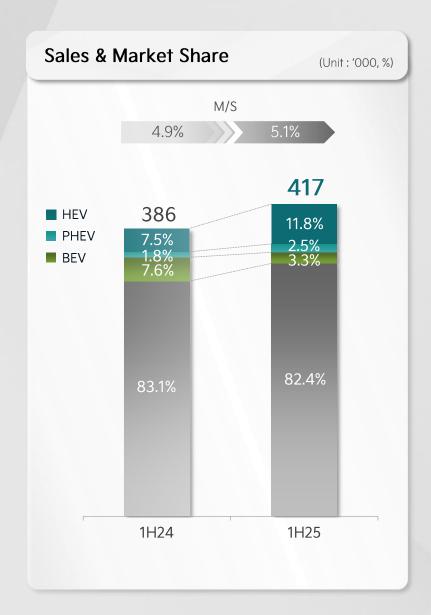
Sales Summary



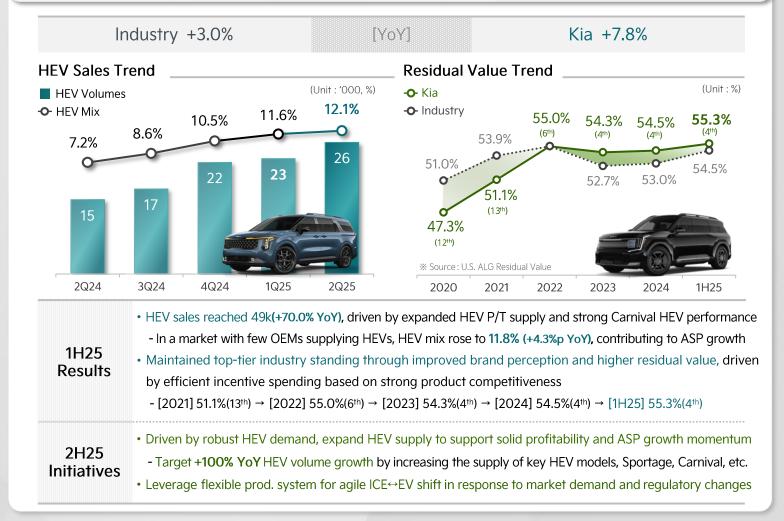
2H25 Initiatives

- Target 50% xEV mix by sustaining momentum from volume BEV launches and stable supply of key HEVs
- Target 18% BEV mix through full BEV line-up expansion with the launch of EV5(C-SUV), PV5(Mid-PBV)
- Target 32% HEV mix by fulfilling strong backorders for key models such as Sorento and Carnival
- Entering new segments and generating B2B demand through sales of first pickup (Tasman) and launch of PBV (PV5)



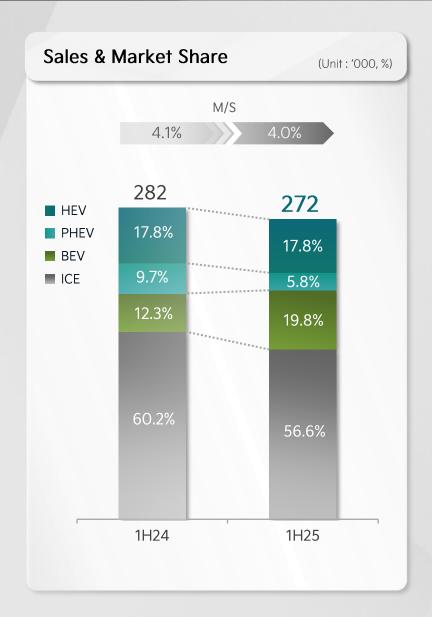


Sales Summary

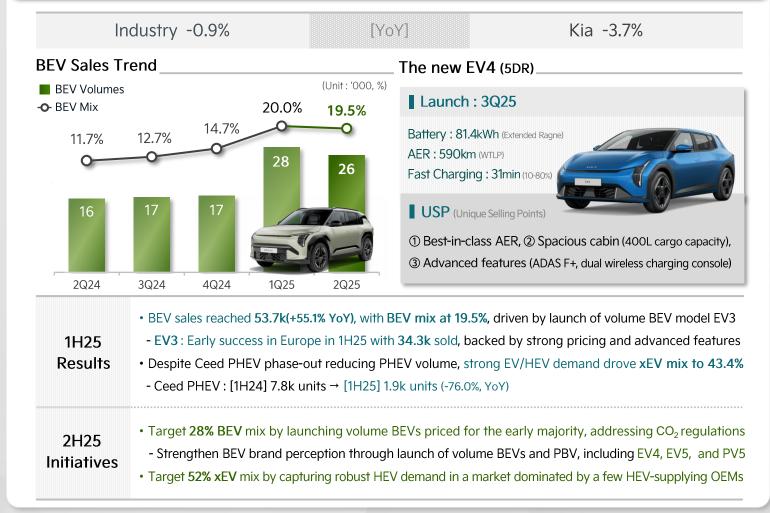


W. Europe (1H)

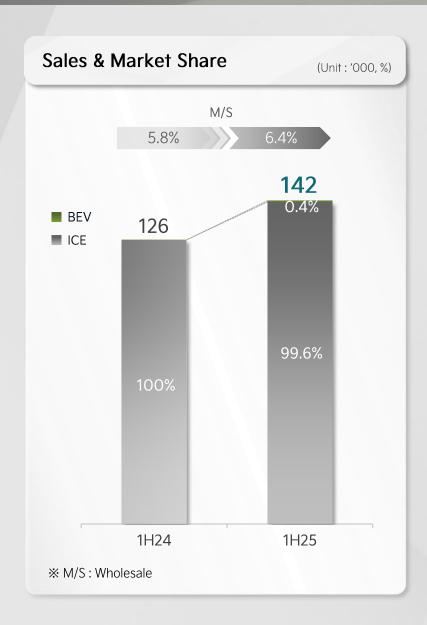




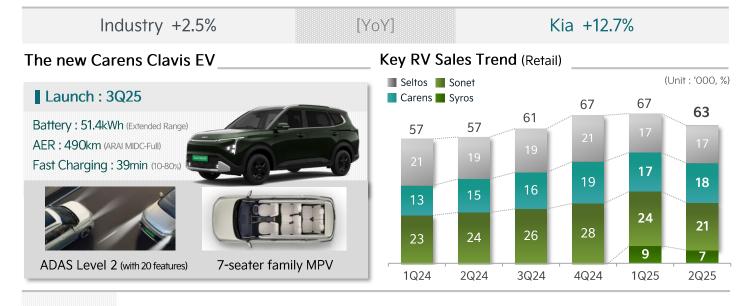
Sales Summary







Sales Summary



1H25 Results

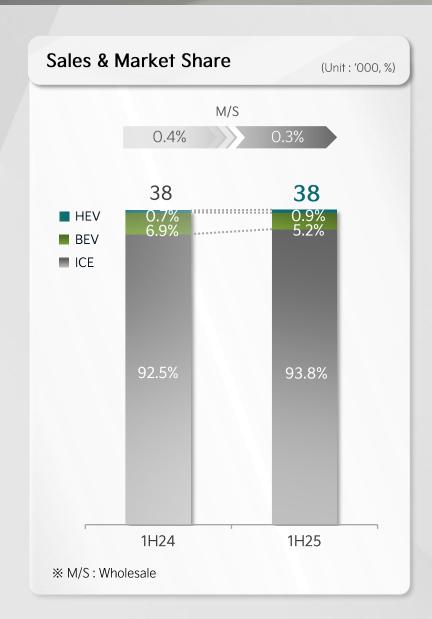
- Syros launch in high-demand A-SUV segment, with ADAS/OTA features, drove a +0.6%p M/S increase
- Solid retail sales growth of +14.4% YoY, driven by high-demand RV models with customer-preferred features
- Entering a new model cycle, the launch of Syros and Carens PE(+24.1% YoY) led retail volume growth
- +70 new dealerships (Total: 515 as of 1H25) strengthened sales and service network, expanding market coverage

2H25 Initiatives

- Enhance BEV brand perception through launch of 7-seater MPV Carens Clavis EV, a market-specific model
- Up to 490km AER and 39-minute fast charging(10-80%) with a 51.4kWh NCM extended-range battery
- Increase M/S by securing 300k unit annual sales capacity through establishment of 530 dealership by 2H25

China (1H)





Sales Summary



Global Market Share Trend

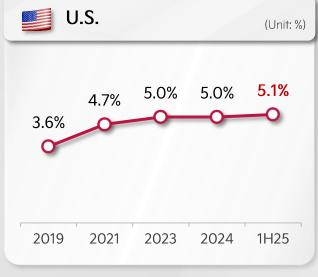
(Unit: %)

4.1% 4.0%





4.5%



| <u> </u> | ndia | | | (Unit: %) |
|----------|------|------|------|-----------|
| 3.2% | 5.8% | 6.2% | 5.7% | 6.4% |
| 2019 | 2021 | 2023 | 2024 | 1H25 |

| Unit: %) | 2019 | 2021 | 2023 | 2024 | 1H25 |
|---------------|-------|-------|------|------|------|
| MEA | 5.7% | 6.5% | 6.3% | 6.5% | 6.9% |
| Latin America | 3.0% | 3.0% | 3.4% | 3.4% | 3.3% |
| Asia Pacific | 2.6% | 3.5% | 3.2% | 3.4% | 3.3% |
| Russia & CIS | 11.8% | 11.4% | 3.7% | 2.4% | 3.0% |



W. Europe

4.3%

3.2%



Thank you.



